

**Amendments to the Specification**

Please replace the paragraph at page 1, lines 9-25 with the following amended paragraph:

Generally speaking, a conventional portable flash memory device and MP3 player usually provides such function for playing MP3 files and data access. As shown in FIG. 1, a conventional portable flash memory device 1 has a USB connector 11. The USB connector 11 can be inserted to the USB port (not shown) of a computer to access information. In addition, the portable flash memory device 1 may be connected to a battery dock 2 to acquire power, in order to carry it anywhere.[[.]] For example, a user can carry the portable flash memory device 1 and listen to MP3 music by plugging an earphone (not shown) to an earphone port 12. As to the means by which the portable flash memory device 1 is connected to the battery dock 2, the USB connector 11 is plugged into a USB port 21 of the battery dock 2. Thus, power can be transmitted to the portable flash memory device 1 from the battery dock 2.

Please replace the paragraph at page 2, line 27 to page 3, line 13 with the following amended paragraph:

Accordingly, an object of the invention is to provide a portable storage device. The portable storage device includes a main body and a battery dock. The main body has a connector, a protective element and at least one first power connection portion. The connector and first power connection portion are disposed on the main body. The connector is electrically connected to ~~the~~ a data transfer port of an electronic device. The protective element is connected to the main body to protect the connector. The battery dock is connected to the main body and has at least

one second power connection portion equally corresponding to the first power connection portion. The second power connection portion is connected to the first power connection portion when the battery dock is connected to the main body.